References:

Bishayee A , J**,** McGuire PF, Burns D, Tanner JR, Karmakar R, Mandal A, Kundu SN, Chatterjee M: (1977) Vanadium-mediated chemoprotection against chemical hepatocarcinogenesis in rats: haematological and histological characteristics. *European Journal of Cancer Prevention*, 6, 58–70.

Cativiela C, Serrano JL and Zurbano MM. (1995), Synthesis of 3-Substituted Pentane-2,4-Diones: Valuable Intermediates For Liquid Crystals. *Journal of Organic Chemistry*, **60**, 3074-3083.

Chitamber CR. and Wereley JP (1997) Resistance to the antitumor agent gallium nitrate in human leukemic cells is associated with decreased gallium/iron uptake, increased activity of iron regulatory protein-1, and decreased ferritin production. *Journal of Biological Chemistry*, **272**, 12151–12157.

Elguero J, Goya P, Jagerovic N. and Silva, AMS (2002) "Pyrazoles as Drugs: Facts and Fantasies" - Review, *Targets in Heterocyclic Systems – Chemistry and Properties*, Vol. 6, Ed. O. A. Attanasi e D. Spinelli, Italian Society of Chemistry, 52-98.

Elguero J. "*Comprehensive Heterocyclic Chemistry*" (1984), Katritzky A.R. and Rees C.W., Pergamon Press, Oxford, **5,** 167.

Elguero, J., "*Comprehensive Heterocyclic Chemistry II*" (1996), Katritzky AR, Rees CW and Scriven EF. Pergamon Press, Oxford, **3,** 1.

Hutt MP, Elstager EF. and Werbet LM. (1970) 2-Phenyl-5-(trichloromethyl)-1,3,4-oxadiazoles, a new class of antimalarial substances. *Journal of Heterocyclic Chemistry*. **7,** 511–518**.**

Ibaraki-ken, M.A., Osaka-fu, Y.S., Osaka-fu, K.T., Osaka-fu, N.S. and Ehime-ken, T.M., US Patent (1997) 5,646,204. Epoxy resin composition and resin-encapsulated semiconductor device.

Jain N . R. Sharma, C. L. Sharma, and B. Kapoor, (2009) Syntheses and antibacterial studies of some 2-[5-(aryl)-[1,3,4]oxadiazole-2-ylsulfanyl] alkanoic acids. *Journal of Iranian Chemical Society*. **6**, 77–81.

Kamitory Y, Hojo M, Masuda R, Ohera S, Kwaski K and Yoshikawa, N., (1988), Convenient synthesis of 4-triflouromethylpyrazoles by cyclization of triflouroacetylated hydrazones. *Tetrahedreon. Letters*. **29**, 5281-5284.

Kendall, J.D. and Duffin, G.F., US Patent (1955) 2,704,762 β-Keto esters from ketones and ethyl chloroformate: a rapid, general, efficient synthesis of pyrazolones and their antimicrobial, in silico and in vitro cytotoxicity studies

Lévai A and Jekő J. (2006), Synthesis of 1-Substituted 3,5-Diaryl-2-pyrazolines by the Reaction of α, β -Unsaturated Ketones with Hydrazines. Journal of Heterocyclic Chemistry. **43,** 111-116.

Lévai A and Jekő J. (2006), Synthesis of 1-Substituted 5-Aryl-3-styryl-2-pyrazolines and 3-Aryl-5-styryl-2-pyrazolines by the Reaction of Dibenzylideneacetones and E,E-Cinnamylideneacetophenones with Hydrazines. Journal of Heterocyclic Chemistry. **43,** 1303-1310.

Lévai A, Kövér KE and Jekő, J. Fused heterocycles 11. (2007), Synthesis of tricyclic fused pyrazolines by the reaction of 3-arylidenechromanones and 3-arylidene-1-thiochromanones with hydrazine. Arkivoc. VIII, **26-39.**

Modi V and Shah RS (2013) Synthesis, Characterization and Biological Activities Oxadiazole Derivatives having Thioether Linkage Asian J. Research Chem**. 6(12),** 1087-1091.

Shah RS and Modi V (2013) Synthesis, Characterization and Biological Activities of Some Novel Oxadiazole Derivatives Asian J. Research Chem. 6(7), 671-675.

Nakagawa H, Ohyama R, Kimata A, Suzuki T and Miyata N. (2006), Hydroxyl radical scavenging by edaravone derivatives: Efficient scavenging by 3-methyl-1-(pyridin-2-yl)-5-pyrazolone with an intramolecular base. Bioorganic Medicinal Chemistry Letters. **16,** 5939-5942.

Varma R. S. (1999) Solvent-free organic syntheses using supported reagents and microwave irradiation. *Green Chemistry*, **43**, 55-58.

Watanabe T, Yuki S, Egawa M and Nishi H. (1994), Protective effects of MCI-186 on cerebral ischemia: possible involvement of free radical scavenging and antioxidant action. *Journal of Pharmacology Experiment Therapy*, **268**, 1597-1604.